Application No.: 09/627,013

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Docket No.: 2309/0H444US0 (PATENT)

COMPLETE LISTING OF CLAIMS IN ASCENDING ORDER WITH STATUS INDICATOR

(Currently Amended) A <u>hydroentangled</u> water-decomposable fibrous sheet comprising from 3 to 20 % by mass of fibrillated rayon comprising <u>primary larger non-micro</u> fibers and <u>smaller microfibers</u> extending <u>therefrom from the larger non-micro fibers</u>, and a balance being non-fibrillated rayon and pulp having a length of at most 10 mm,

wherein primary larger non-micro fibers have a length in a range of from 2.5 to 6.5 mm at a peak of mass distribution thereof, smaller microfibers having a length of at most 1 mm account for from 0.1 to 50% by mass of a self-weight of the fibrillated rayon, and the microfibers are hydroentangled with each other or with other fibers, and wherein

a surface friction resistance of the fibrous sheet when dry, measured according to an abrasion resistance test method of JIS P-8136, is at least three rubbing cycles.

- (Currently Amended) The <u>hydroentangled</u> water-decomposable fibrous sheet as claimed in claim \(\frac{1}{4}\), of which the surface friction resistance of the fibrous sheet in when wet is at least three rubbing cycles.
- 33. (Currently Amended) The <u>hydroentangled</u> water-decomposable fibrous sheet as claimed in claim 1, of which the surface is pressed under heat so that the <u>smaller</u> microfibers of the fibrillated rayon in the surface are hydrogen-bonded to at least either of other microfibers and other fibers therein.
 - 4 (Canceled)

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